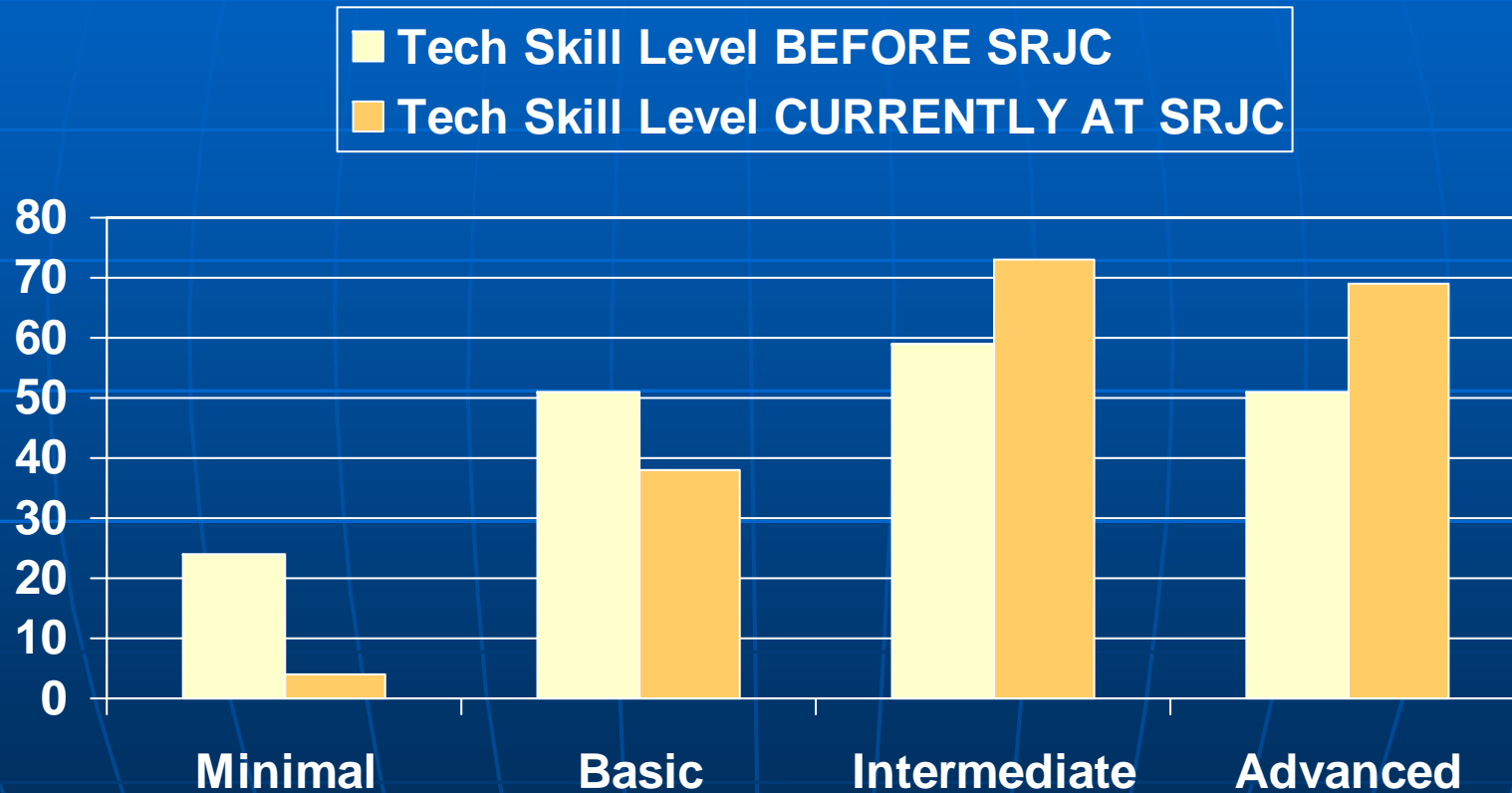# Results, Part 2:
Survey of Student Tech Skills

- Over 200 SRJC students surveyed in classrooms in Spring 2007
- Questions around technological proficiency, frequency of use, and motivation for learning technological skills
- Good news: students generally report gains in proficiency in technological skills, such as various aspects of computer usage
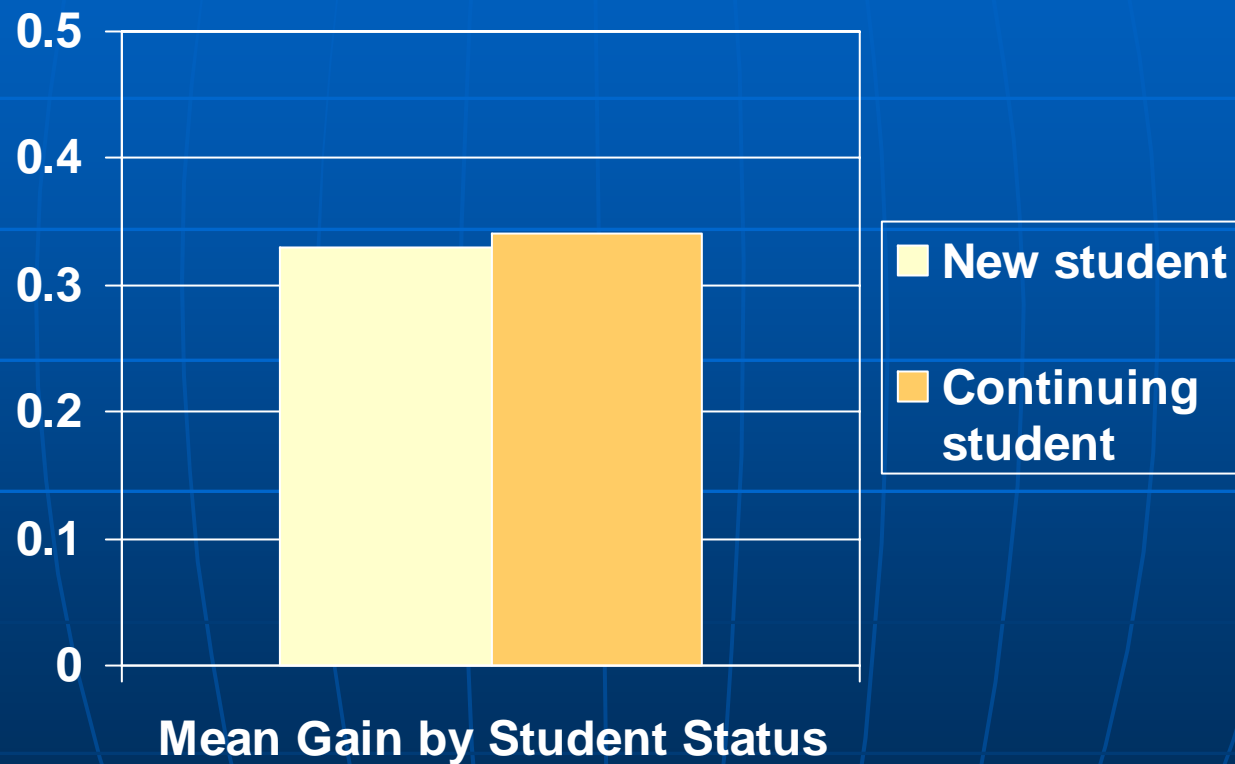
Results, Part 2:
Survey of Student Tech Skills

- Interesting news: the preponderance of students report learning technological skills out of "personal interest"

- Course requirements motivated students more than personal interest in the areas of presentation software, online library, and course management systems
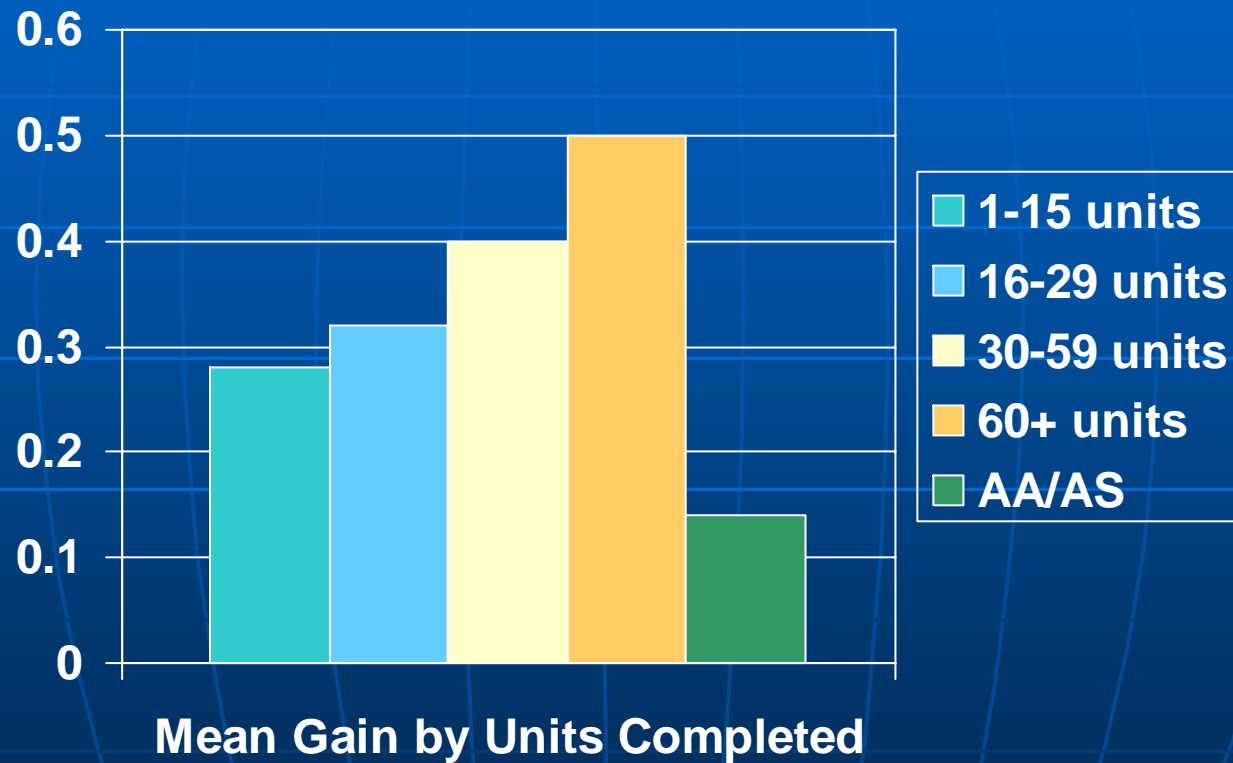
Self-Reported Technical Skill Level

Legend:
- Tech Skill Level BEFORE SRJC
- Tech Skill Level CURRENTLY AT SRJC

Categories: Minimal, Basic, Intermediate, Advanced

Calculated Gain in Techno Skills

Mean Gain by Student Status

Legend: New student, Continuing student

Calculated Gain in Techno Skills

Mean Gain by Units Completed

Legend:
- 1-15 units
- 16-29 units
- 30-59 units
- 60+ units
- AA/AS

Other Trends:
Gains in Technological Skills

- Overall, greater gains are reported by:
  - students with an educational goal of "certificate" or "job training"
  - Females
  - African American students
  - Students whose primary language is *not* English